

## BAB VII

### DAFTAR PUSTAKA

1. What Is Asthma? [Internet]. National Heart Lung and Blood Institute. U.S. Department of Health and Human Services; 2014 [cited 2017 Oct 18]. Available from: <https://www.nhlbi.nih.gov/health/health-topics/topics/asthma/>
2. Childhood Asthma [Internet]. Asthma and Allergy Foundation of America New England Chapter. [cited 2017 Oct 22]. Available from: <http://asthmaandallergies.org/asthma-allergies/childhood-asthma/>
3. Asthma | AAAAI [Internet]. The American Academy of Allergy, Asthma & Immunology. [cited 2017 Nov 18]. Available from: <http://www.aaaai.org/conditions-and-treatments/asthma>
4. Riset kesehatan dasar: risekdas, 2013. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan RI; 2013.
5. Premature [Internet]. Merriam-Webster. Merriam-Webster; [cited 2017 Nov 26]. Available from: <https://www.merriam-webster.com/dictionary/premature>
6. Blencowe H, Cousens S, Chou D, Oestergaard M, Say L, Moller A-B, et al. Born Too Soon: The global epidemiology of 15 million preterm births. *Reproductive Health*. 2013;10 (Suppl 1).
7. Jepsen J. *Born Too Early: Hidden Handicaps of Premature Children*. Karnac Books; 2006.
8. default - Stanford Children's Health [Internet]. Stanford Children's Health - Lucile Packard Children's Hospital Stanford. [cited 2017 Oct 18]. Available from: <http://www.stanfordchildrens.org/en/topic/default?id=prematurity-90-P02401>
9. Preterm birth [Internet]. World Health Organization. World Health Organization; [cited 2017 Nov 26 ]. Available from: <http://www.who.int/mediacentre/factsheets/fs363/en/>

10. Pondaag MP, Wahani A, Manoppo C. Hubungan Anak Dengan Riwayat Bayi Berat Lahir Rendah ( Bblr ) Dengan Insidens Terjadinya. *J e-Clinic*. 2015;3(April):134.
11. Wahyudi A, Fitry Yani F, Ekardius. Hubungan Faktor Risiko terhadap Kejadian Asma pada Anak di RSUP Dr. M. Djamil Padang. *J Kesehat Andalas*. 2016;5(2):312–8.
12. Blair H. Natural history of childhood asthma. *Pediatr Pulmonol Suppl*. 1995;11(ii):30–1.
13. Noutsios G, Floros J. Childhood asthma: causes, risks, and protective factors; a role of innate immunity. *Swiss Medical Weekly*. 2014;
14. Sonnenschein-van der Voort AMM, Arends LR, de Jongste JC, Annesi-Maesano I, Arshad SH, Barros H, et al. Preterm birth, infant weight gain, and childhood asthma risk: a meta-analysis of 147,000 European children. *J Allergy Clin Immunol*. 2014;133(5):1317–29.
15. Herzog R, Cunningham-Rundles S. Pediatric asthma: natural history, assessment, and treatment. *Mt Sinai J Med* 2011;78(5):645–60.
16. Matondang CS. Asthma in children: View point from Indonesia. *Med J Indones*. 1994;3(1):25–9.
17. Manguang MD, Studi P, Kesehatan I, Fakultas M, Masyarakat K, Andalas U. FAKTOR RISIKO KEJADIAN ASMA PADA ANAK DI KOTA PADANG. *Arc Com Heal*. 2016;3(1):1–7.
18. Dharmayanti I, Hapsari D, Azhar K. Asma pada anak di Indonesia : penyebab dan pencetus. *J Kesehat Masy Nas*. 2013;Volume 9(29):320–6.
19. Yu Y. ASTHMA: pathogenesis [Internet]. THE CALGARY GUIDE TO UNDERSTANDING DISEASE. Calgary Guide. 2012 [cited 2017Nov17]. Available from: <http://calgaryguide.ucalgary.ca/wp-content/uploads/image.php?img=2014%2F09%2FAsthma-Pathogenesis.jpg>
20. Goyal NK, Fiks AG, Lorch SA. Association of Late-Preterm Birth With Asthma in Young Children: Practice-Based Study. *Pediatrics*. 2011Oct12;128(4).

21. Kennedy JD. Lung function outcome in children of premature birth. *Journal of Paediatrics and Child Health*. 1999;35(6):516–21.
22. Leung JYY, Lam HS, Leung GM, Schooling CM. Gestational Age, Birthweight for Gestational Age, and Childhood Hospitalisations for Asthma and Other Wheezing Disorders. *Paediatr Perinat Epidemiol*. 2016;30(2):149–59.
23. Septianti RR, Nurdjaman N, Garna H. Riwayat Bayi Berat Lahir Rendah (BBLR) pada Asma Bronkial Siswa Sekolah Dasar di Kota Bandung. 2015;852–8.
24. Evans M, Palta M, Sadek M, Weinstein MR, Peters ME. Associations between family history of asthma, bronchopulmonary dysplasia, and childhood asthma in very low birth weight children. *Am J Epidemiol*. 1998;148(5):460–6.
25. Lehrer PM, Isenberg S, Hochron SM. Asthma and Emotion: A Review. *Journal of Asthma*. 1993;30(1):5–21.
26. Akib AA. Asma pada Anak. *Sari Pediatr*. 2002;4(2):78–82.
27. Asthma in Children [Internet]. ACAAI Public Website. 2017 [cited 2017Nov20]. Available from: <http://acaai.org/asthma/who-has-asthma/children>
28. Diagnosis of Asthma in Infants/Children [Internet]. Diagnosis of Asthma in Infants/Children | Asthma Initiative of Michigan (AIM). [cited 2017Nov26]. Available from: <http://getastmahelp.org/asthma-diagnosis-infants.aspx>
29. Bacharier LB, Boner A, Carlsen K-H, Eigenmann PA, Frischer T, Götz M, et al. Diagnosis and treatment of asthma in childhood: a PRACTALL consensus report. *Allergy*. 2007May;63(1):5–34.
30. Enright PL, Lebowitz MD, Cockcroft DW. Physiologic Measures: Pulmonary Function Tests. *American Journal of Respiratory and Critical Care Medicine*. 1994;149(2\_pt\_2).
31. Popa V, Enright P, Crapo R. ATS guidelines for methacholine and exercise challenge testing [2] (multiple letters). Vol. 163, *American Journal of Respiratory and Critical Care Medicine*. 2001. p. 292–3.

32. Tan C, Wong B, Goh DY, Van Bever HP. Monitoring and treatment practices of childhood asthma in Singapore: A questionnaire study. *Singapore Med J.* 2009;50(1):54–61.
33. Figure: Steps in the diagnosis of asthma in children [Internet]. *Australian Asthma Handbook.* [cited 2017Nov23]. Available from: <http://www.astmahandbook.org.au/figure/show/17>
34. Environmental Health and Medicine Education [Internet]. Centers for Disease Control and Prevention. Centers for Disease Control and Prevention; 2014 [cited 2017Nov23]. Available from: <https://www.atsdr.cdc.gov/csem/csem.asp?csem=32&po=5>
35. Goldenberg RL, McClure EM. The Epidemiology and Causes of Preterm Birth. *Preterm Birth.* :22–38.
36. The global asthma report 2011. Paris: International Union Against Tuberculosis and Lung Disease; 2011.
37. Fraser J, Walls M, McGuire W. Respiratory complications of preterm birth. *Bmj.* 2004Oct23;329(7472):962–5.
38. Butt K, Lim K. Determination of Gestational Age by Ultrasound. *Journal of Obstetrics and Gynaecology Canada.* 2016;38(5):432.
39. Committee Opinion No. 700 Summary. *Obstetrics & Gynecology.* 2017;129(5):967–8.
40. Darmstadt GL, Rosenberg RE, Ahmed ANU, Ahmed S, Saha SK, Chowdhury MA, et al. Determining Gestational Age in a Low-resource Setting: Validity of Last Menstrual Period. *Journal of Health, Population and Nutrition.* 2009;27(3).
41. White LJ, Lee SJ, Stepniewska K, Simpson JA, Dwell SLM, Arunjerdja R, et al. Estimation of gestational age from fundal height: a solution for resource-poor settings. *Journal of The Royal Society Interface.* 2011;9(68):503–10.
42. Ballard J, Khoury J, Wedig K, Wang L, Eilers-Walsman B, Lipp R. New Ballard Score, expanded to include extremely premature infants. *The Journal of Pediatrics.* 1991;119(3):417–23.S

43. Falatah HA, Awad IA, Abbas HY, Khafaji MA, Alsafi KGH, Jastaniah SD. Accuracy of Ultrasound to Determine Gestational Age in Third Trimester. *Open Journal of Medical Imaging*. 2014Jun27;04(03):126–32.
44. Premature babies [Internet]. March of Dimes. [cited 2017Nov25]. Available from: <https://www.marchofdimes.org/complications/premature-babies.aspx>
45. Warburton D, El-Hashash A, Carraro G, Tiozzo C, Sala F, Rogers O, et al. Lung Organogenesis. *Organogenesis in Development Current Topics in Developmental Biology*. 2010;;73–158.
46. Jobe AH, Ikegami M. Lung Development and Function in Preterm Infants in the Surfactant Treatment Era. *Annual Review of Physiology*. 2000Mar;62(1):825–46.
47. Mutius EV, Nicolai T, Martinez FD. Prematurity as a risk factor for asthma in preadolescent children. *The Journal of Pediatrics* [Internet]. 1993 [cited 2018Jul20];123(2):223–9. Available from: [https://www.jpeds.com/article/S0022-3476\(05\)81692-0/pdf](https://www.jpeds.com/article/S0022-3476(05)81692-0/pdf)

